Instruction for Blue Streak

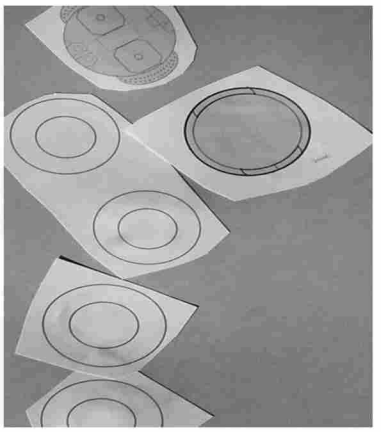
First print the model on 100 gr. A4 paper.
You can probably use thicker paper, but some of the small parts will then be more difficult to assemble.

To build the rocket you will need a flat cutting surface, a metal ruler, white glue, a sharp knife for cutting, a scissor, a large needle and some tooth-picks to apply glue to the parts. A pair of tweezers is also usefull for small parts.
To stregthen some of the parts you will need some white or ligth grey cardboard.

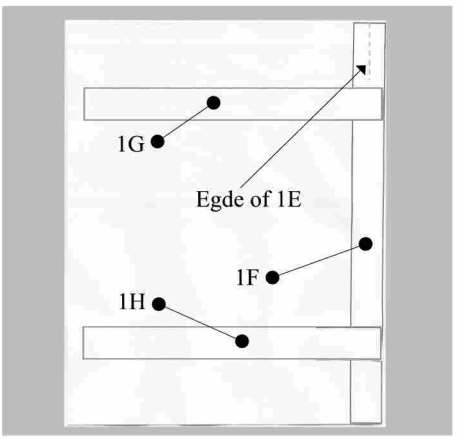
Remember to score all of the parts - particular the small ones - before folding them. I gently score them with a sharp knife.

Due to the use of a sharp knife and the amount of small parts - this kit is not suitable for young children.

On my webpage - you will find links to websites with hints about building paper models.
You are welcome to send me pictures of the finished model.
Write to nielspapermodels@yahoo.com

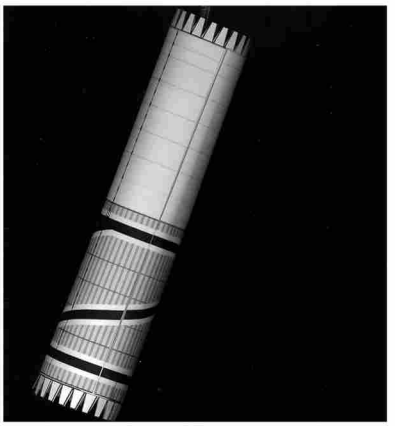


Glue 1A, 1B, 1C and 1D on cardboard. Allow to dry. Then cut out.



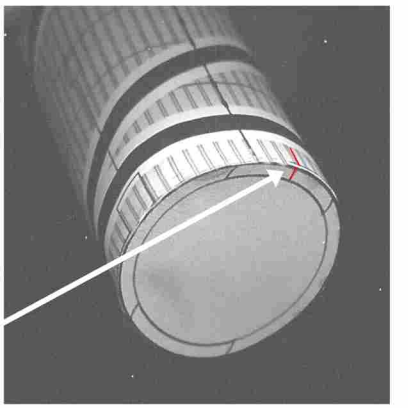
Glue the connector 1F and the strips 1G and 1H to the backside of 1E. Use the red markers as guidelines.

Roll and glue 1E into a tube. Glue the 2 discs (1A) indside the top and the bottom of 1E.



Glue the connectors 1I og 1J inside the top and bottom of 1E

Glue 1B to the bottom of 1E. Align the two small red markers. as shown on the picture.



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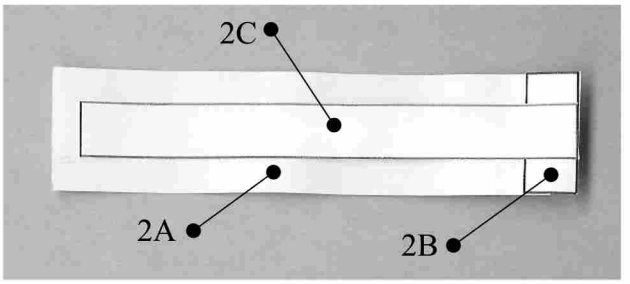
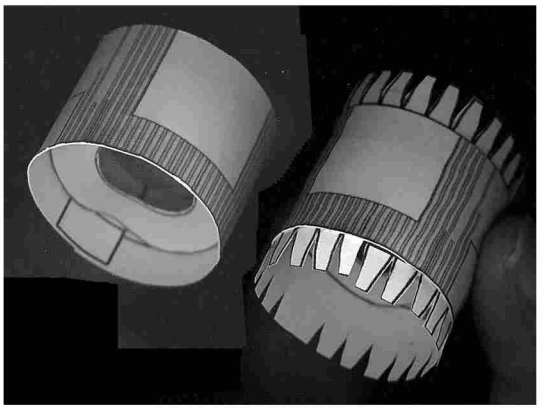
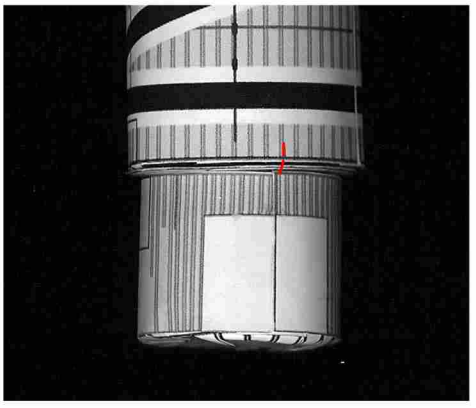


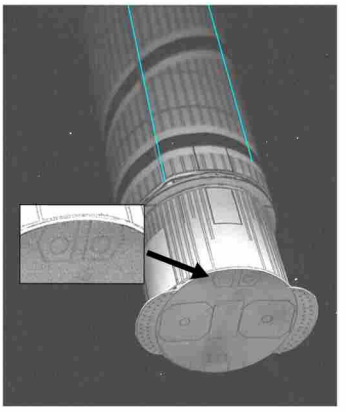
Glue the connector 2B and the strip 2C to the backside of 2A.



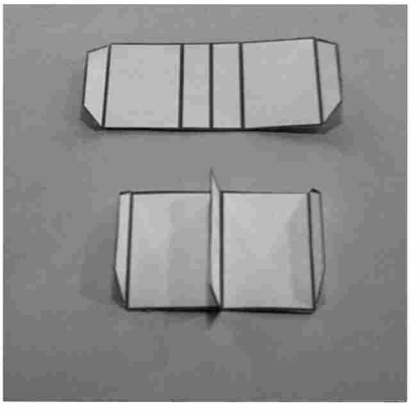
Roll 2A into a tube. Glue the 2 discs 1C inside the top and bottom. Then glue the connectors 2D inside each end of 2A.



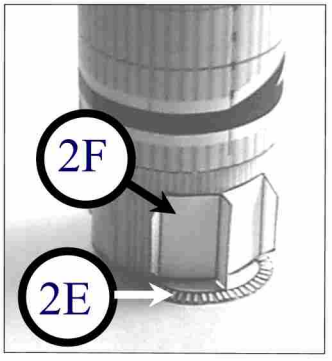
Glue 2A to the bottom of 1E. Align the red markers with the seam on 2A.



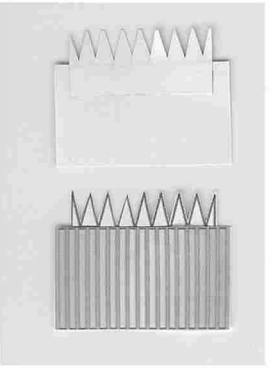
Glue the bottom plate 1D to 2A as shown on the picture.



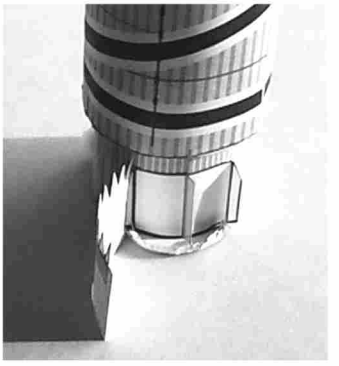
Fold and glue 2F as shown above. Make 2.

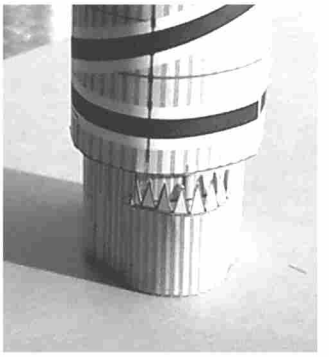


Glue 2E to the bottomplate. Then glue 2F to 2A.

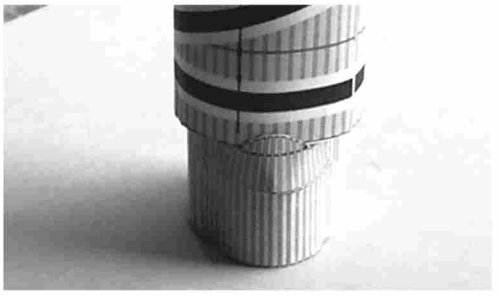


Glue 2Gx to the back-side of 2Gy.





Glue 2Gy to the gluetab in the one side. Then fold over and glue to the other side. This is a little difficult.



Glue 2Gz at the top of 2Gy.

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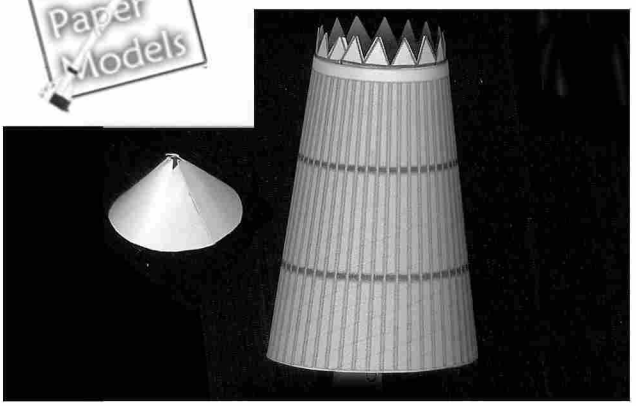
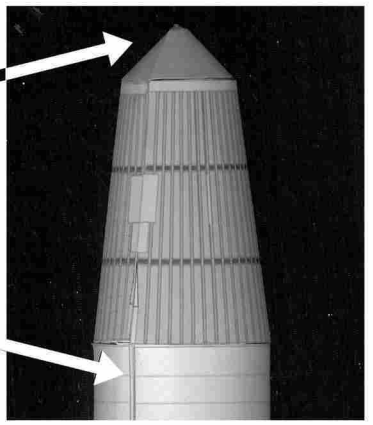
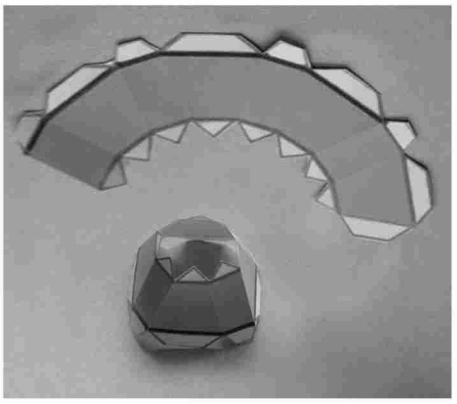


Glue 2Px into a cone using 2Py. Keep the printed side inwards. Glue 2Ox into a cone using 2Oy and glue 2Oz in to the top.

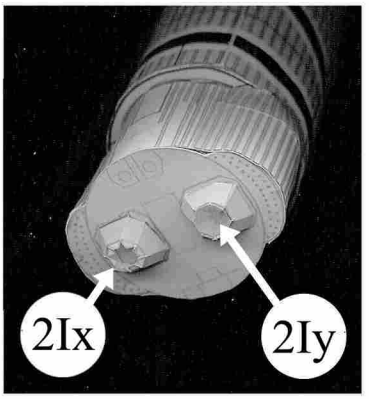
Give the nose it's rounded shape

Glue the topsection to the body. Align the seams.

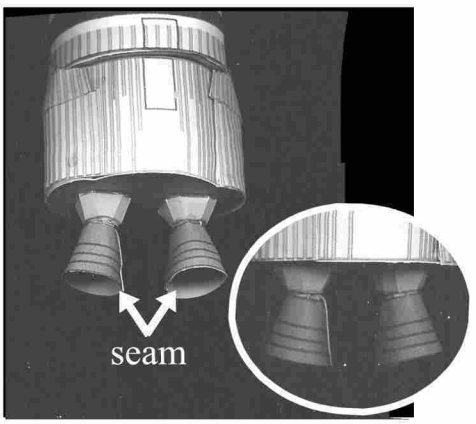




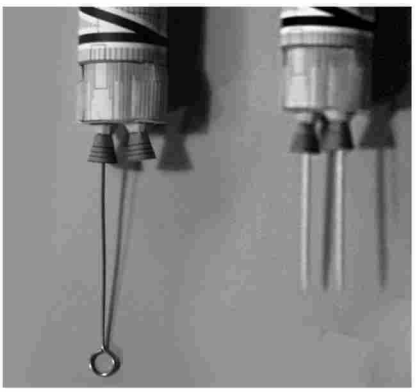
Fold and glue 2Ix to an octagon. Make two.



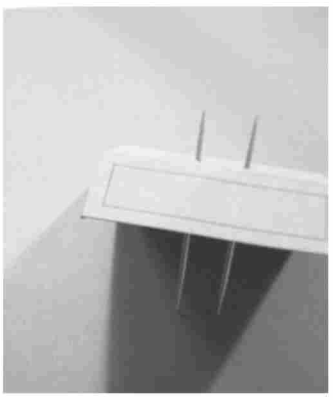
Glue 2Ix to the bottom plate. Glue 2Iy on the top of 2Ix.



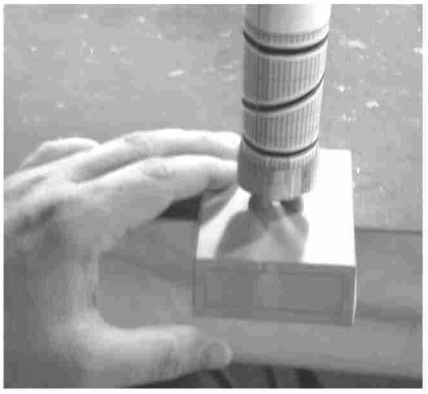
Glue 2K in to 2 cones and glue to 2Ix. Let the seams of the nozles point inwards



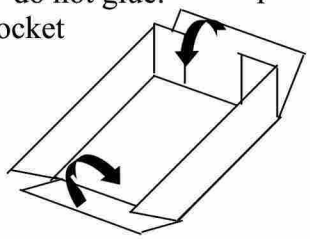
When the glue is dry. Carefully drill a hole in the center of each nozzle. Then gently place a toothpick in each noozle - do not glue. Then assemble the rocket stand.



Drill two holes in the rocket stand. Remove the toothpicks from the rocket and place them in the holes.



Place the rocketstand on the edge of a table. Place the rocket a top of the stand and ajust the tootpicks, so the rocket stands in the best way.



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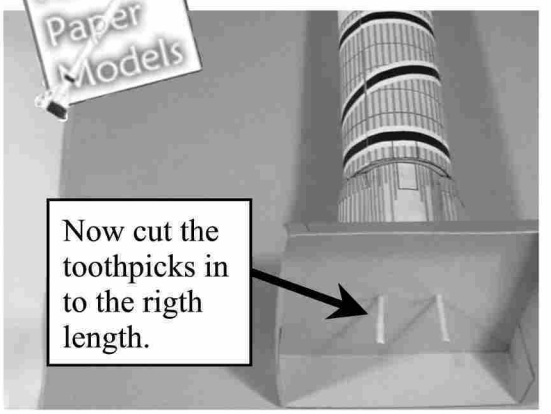
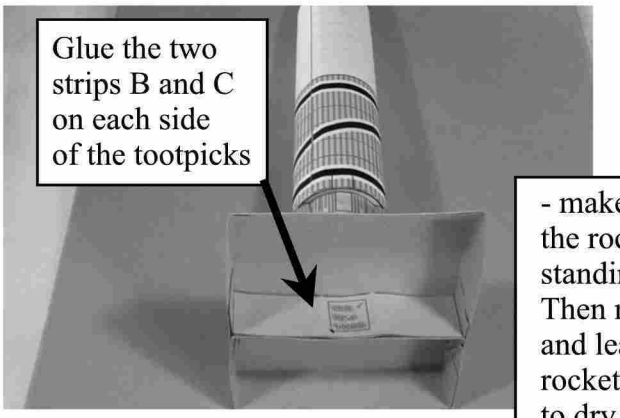
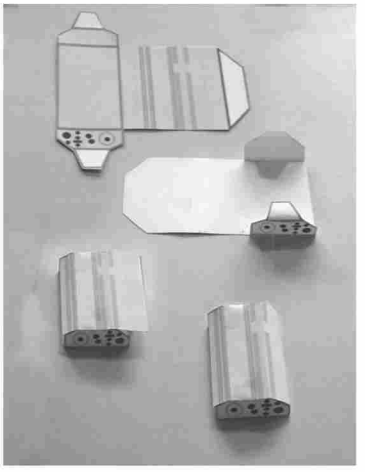
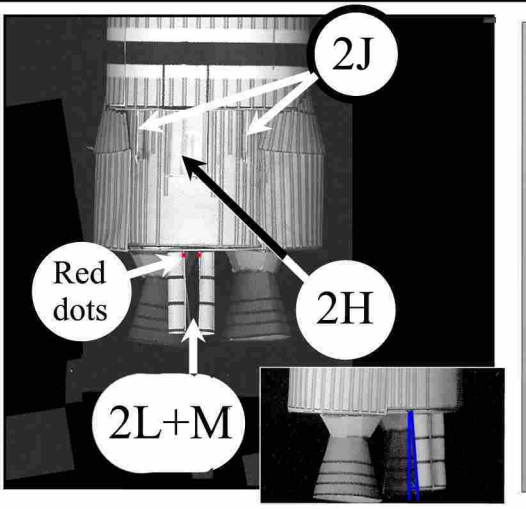


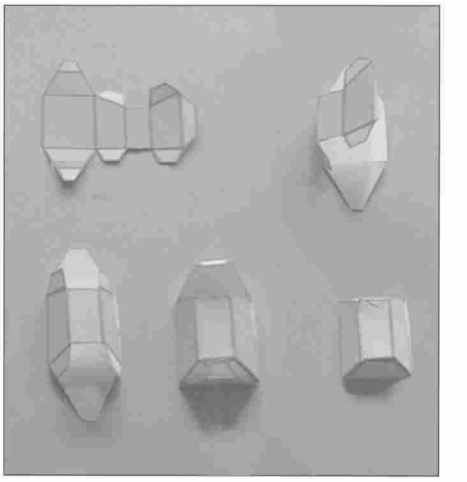

Glue the two strips B and C on each side of the tootpicks
- make sure, that the rocket are standing correct. Then remove it and leave the rocket stand to dry.



Fold 2H. Make 2. Cut out and fold 2J. Make 4. Roll and glue 2L and 2M in to 2 tubes. Glue them to the

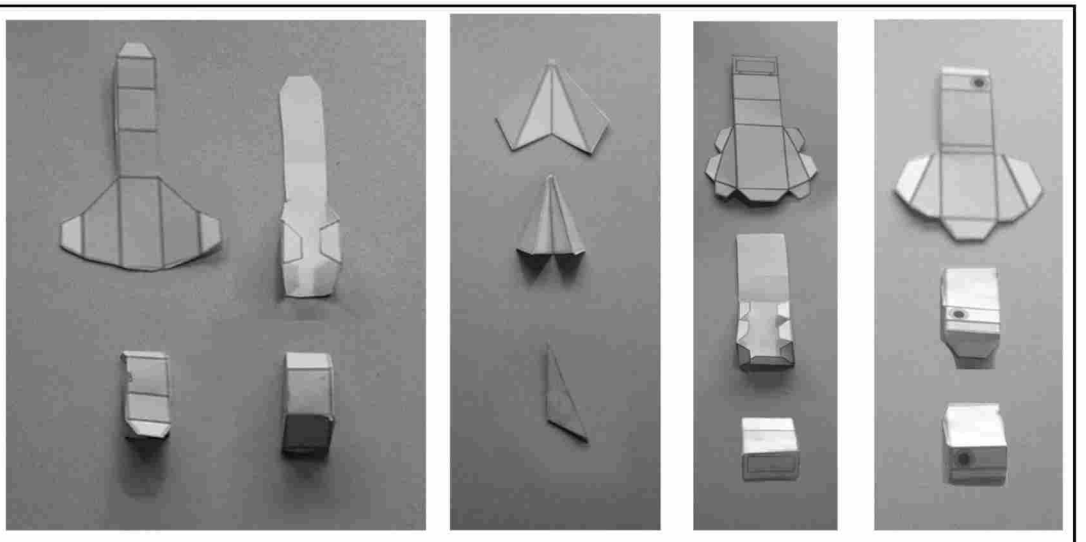


bottomplate so the little red dots is at the top pointing inwards, and the tubes are pointing a little outwards from the rocket. Glue one 2H and two 2J to

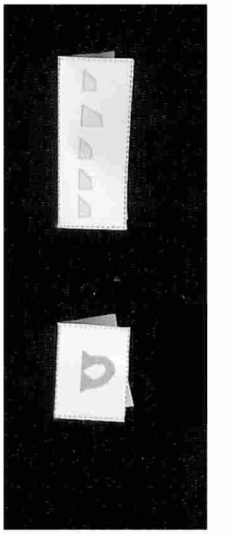


each side of of the bottom of the rocket, using the blue guidelines.

Fold and glue 2Ny - make two.



Fold and glue 2Nx, make 2Qx, make 2Rx and 2Ry.



2Nz and 2Qy. Fold and glue the grey part to the backside. Allow to dry. Then cut out.

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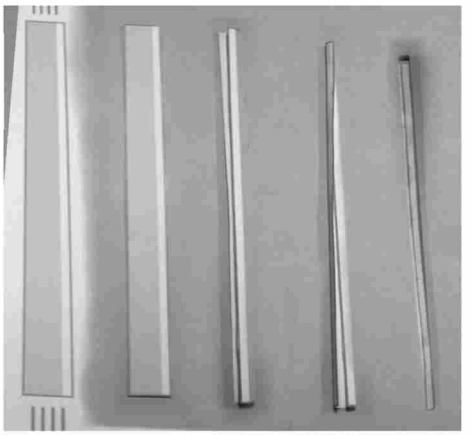
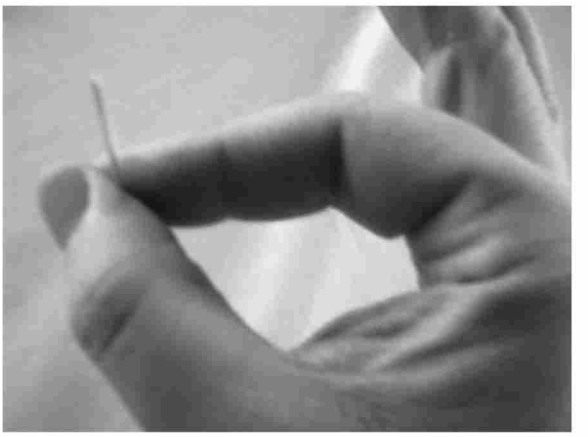
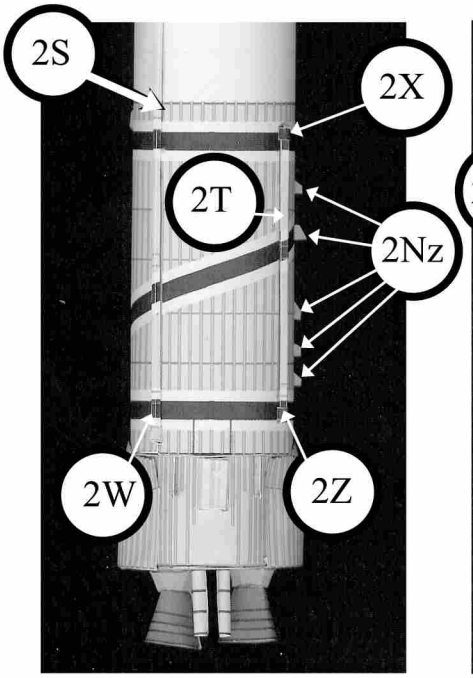
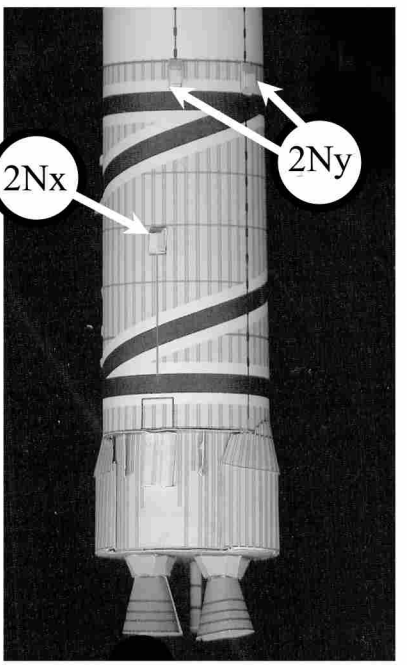
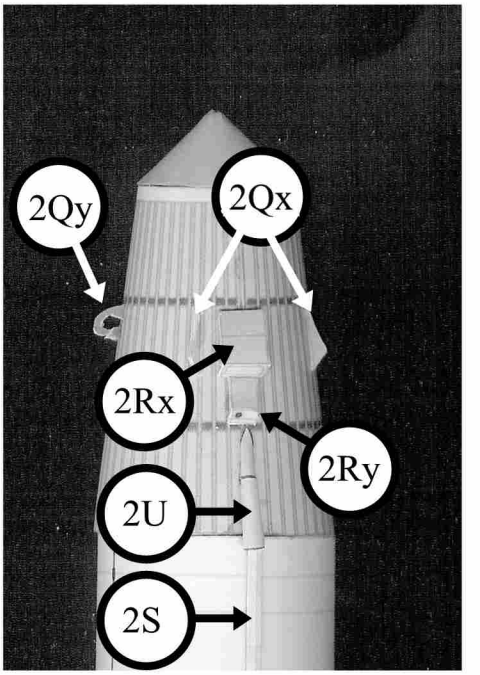




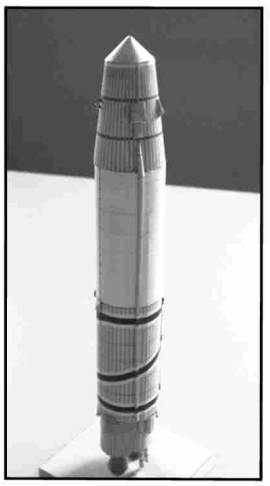
How to make the tubes 2S and 2T: Score the tube along the blue lines. Carefully fold it in to a long thin box. Then glue it together. Start in the one end. Ad a little amount of glue - press the two parts together. Repeat this until the tube is finished. Allow the tube to dry. Then gently roll it between your fingers - so it gets the rigth sharpe. (The tube on the picture lacks the stribes of the Blue Streak.)







Cover the seam with the big tube 2S. Glue 2W to the bottom end. Glue the 2T to the pale blue line and glue 2X to the top and 2Z to the bottom. Cut out the 5 small antennas (2Nz) and glue them to the small red dots. Turn the rocket around and glue 2Nx and 2Ny in place as shown. Cover the top of the tube with 2U. Glue 2Ry and 2Rx in place above 2U. Place a 2Qx on each side of 2Rx - use the pale blue guidelines. Carefully cut out 2Qy and glue it in place as shown.



Your model is finished.

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